

REVISIONS													
REV	ECN	SHT	DESCRIPTION			DATE	APP'D						
A			Initial release			7DEC16	KJD						
Unless Otherwise Specified: Interpret Drawing per ANSI Y14.5M-1998													
								UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DECIMAL ANGULAR X.X ± .3 ±"0°30" X.XX ± .03 X.XXX ± .003 THIRD ANGLE PROJECTION 		Approval		ZENNER 15280 Addison Rd Addison, TX 75001 <i>All that counts.</i>	
										DRW	KJD 7DEC16		
										CHK	KJD 7DEC16		
										DES	KJD 7DEC16		
										PM			
												DWG FCC LABEL SERIALIZED BTIR	
										SIZE		DWG No.	
		A		682-0016-000		A							
Material: 682-0000-008			Scale: n/a		FILE: 682-0016-000RA.DOC		Sheet 1 of 2						

1. MATERIAL: USE POLYESTER LABEL 3"X2"

ZENNER PART NUMBER 682-0000-008

2. SERIAL NUMBERS AND RANGE ARE SEQUENTIAL AND SPECIFIED BY ZENNER USA PRIOR TO MANUFACTURE

3. PRINT: THERMAL TRANSFER RESIN

ZENNER
All that counts.

Bluetooth Installation Radio
Model 100-0023-001

FCC ID: 2ACOABTIR

CONTAINS FCCID: SQGBT900

S/N 7000

See User's Manual for Patent Information

THIS DEVICE COMPLIES WITH PART 15 OF THE
FCC RULES. OPERATION IS SUBJECT TO THE
FOLLOWING TWO CONDITIONS: (1) THIS DEVICE
MAY NOT CAUSE HARMFUL INTERFERENCE AND
(2) THIS DEVICE MUST ACCEPT ANY
INTERFERENCE RECEIVED INCLUDING THAT
WHICH MAY CAUSE UNDESIRE OPERATION.

ZENNER P/N 682-0016-001 FCC LABEL SERIALIZED BTIR